

AMENDMENTS to the SPECIFICATION:

The following amendments are made to the specification starting on page 1, Line 20 of the application:

U.S. Patent Application No. 09/839,045, entitled “Methods and Systems for Generating Source Code for Object Oriented Elements,” bearing attorney docket no. 30013630-0008, and filed on the same date herewith;

U.S. Patent Application No. 09/839,526, entitled “Methods and Systems for Relating Data Structures and Object Oriented Elements for Distributed Computing,” bearing attorney docket no. 30013630-0009, and filed on the same date herewith;

U.S. Patent Application No. 09/839,645, entitled “Methods and Systems for Finding and Displaying Linked Objects,” bearing attorney docket no. 30013630-0012, and filed on the same date herewith;

U.S. Patent Application No. 09/839,527, entitled “Methods and Systems for Animating the Interaction of Objects in an Object Oriented Program,” bearing attorney docket no. 30013630-0013, and filed on the same date herewith;

U.S. Patent Application No. 09/839,646, entitled “Methods and Systems for Supporting and Deploying Distributed Computing Components,” bearing attorney docket no. 30013630-0014, and filed on the same date herewith;

U.S. Patent Application No. 09/838,580, entitled “Diagrammatic Control of a Software in a Version Control System,” bearing attorney docket no. 30013630-0015, and filed on the same date herewith;

U.S. Patent Application No. 09/838,578, entitled “Navigation Links in Generated Documentation,” bearing attorney docket no. 30013630-0016, and filed on the same date herewith;

U.S. Patent Application No. 09/839,644, entitled “Methods and Systems for Identifying Dependencies Between Object-Oriented Elements,” bearing attorney docket no. 30013630-0019, and filed on the same date herewith; and

U.S. Patent Application No. 09/839,524, entitled “Methods and Systems for Relating a Data Definition File and a Data Model for Distributed Computing,” bearing attorney docket no. 30013630-0020, and filed on the same date herewith.